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**Serial Number: 10/693128**

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Attorney Docket #  Search

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US 20060064314 A1	20060323	Multimedia floral merchandising system	705/1		Levin; Jason et al.
US 20060002952 A1	20060105	Postweaning multisystemic wasting syndrome and porcine circovirus from pigs	424/186.1	435/235.1; 435/325; 435/456; 435/5; 435/69.3;	Haines; Deborah et al.
				514/44; 530/350; 536/23.72	
US 20050286225 A1	20051229	Fire resistant, forced air cooled enclosure for computer digital data storage device	361/695	174/547	Moore, Robby Jay et al.
US 20050203892 A1	20050915	Dynamically integrating disparate systems and providing secure data sharing	707/3		Wesley, Jonathan et al.
US 20050199137 A1	20050915	Juicer arrangement	99/495		Harding, John
US 20050198390 A1	20050908	Adaptive dispatch of received messages to code using inter-positioned message modification	709/246	709/206	Cabrera, Luis Felipe et al.
US 20050198351 A1	20050908	Content-based routing	709/232	709/238	Nog, Saurab et al.
US 20050198326 A1	20050908	Invalid policy detection	709/229		Schlimmer, Jeffrey C. et al.
US 20050198098 A1	20050908	Dynamic protocol construction	709/200		Levin, David et al.
US 20050188072 A1	20050825	Policy application across multiple nodes	709/223		Lee, Alfred IV et al.
US 20050110644 A1	20050526	Enuresis device with magnetic fastener	340/573.5	24/303; 340/693.9	Abramson, Jeffrey et al.
US 20050058653 A1	20050317	Prevention of myocarditis, abortion and intrauterine infection associated with porcine circovirus-2	424/186.1	514/44	Ellis, John et al.
US 20040258715 A1	20041223	Porcine circoviruses, vaccines and diagnostic reagents	424/204.1	435/235.1	Allan, Gordon et al.
US 20040193373	20040930	Autonomous navigation error	701/213	701/215	Beauregard, John G. et al.

A1		correction			
US 20040169823 A1	20040902	Dynamic range enhancement of image display apparatus	353/30		Bridgwater, Raymond John et al.
US 20040132178 A1	20040708	Postweaning multisystemic wasting syndrome and porcine circovirus from pigs	435/320.1	424/147.1; 424/159.1; 424/163.1; 424/216.1; 424/229.1; 424/271.1; 424/93.1; 424/93.2; 424/93.21; 424/93.3; 424/93.6; 435/325; 435/41; 530/350	Haines, Deborah et al.
US 20040092997 A1	20040513	Single-use lancet device	606/181		Levin, Paul D. et al.
US 20030233970 A1	20031225	Vibrating device for repelling birds from boats	114/221R		Levin, David M.
US 20030101284 A1	20030529	Virtual network with adaptive dispatcher	719/313	719/328	Cabrera, Luis F. et al.
US 20030074472 A1	20030417	Resolving virtual network names	709/245		Lucco, Steven E. et al.
US 20030074357 A1	20030417	Scoped referral statements	707/9		Nielsen, Henrik F. et al.
US 20020146432 A1	20021010	Porcine circoviruses, vaccines and diagnostic reagents	424/204.1	435/235.1; 435/236; 530/350; 530/826; 536/23.72	Allan, Gordon et al.
US 20020107226 A1	20020808	ASSAYS AND REAGENTS FOR IDENTIFYING ANTI-FUNGAL AGENTS, AND USES RELATED THERETO	514/100		BERLIN, VIVIAN et al.
US 20020065633 A1	20020530	Self-referential method and apparatus for creating stimulus representations that are invariant under systematic transformations of	702/189		Levin, David N.

		sensor states			
US 20010009758 A1	20010726	PORTABLE APPARATUS AND METHOD FOR DETECTION OF METHYLYXANTHINE CHEMICAL SPECIES	435/4		HARRIS, STUART et al.
US 6985272 B2	20060110	Dynamic range enhancement of image display apparatus	359/237	353/20; 359/238; 359/242	Bridgwater; Raymond John et al.
US 6863012 B2	20050308	Vibrating device for repelling birds from boats	114/221R	52/101	Levin; David M.
US D499182 S	20041130	Single use lancet	D24/146		Moore; Robby Jay et al.
US 6687657 B2	20040203	Self-referential method and apparatus for creating stimulus representations that are invariant under systematic transformations of sensor states	702/189	702/125; 702/126; 702/178; 702/198	Levin; David N.
US 6660272 B2	20031209	Porcine circoviruses, vaccines and diagnostic reagents	424/204.1	424/278.1; 424/281.1; 424/93.1; 435/235.1; 435/236; 435/237; 435/238; 435/239; 536/23.72	Allan; Gordon et al.
US 6605048 B1	20030812	Vacuum device to assist in the drawing of capillary blood samples	600/578		Levin; Paul D. et al.
US 6567567 B1	20030520	Sampling and reconstruction of RF signals	382/284	382/128	Levin; David N. et al.
US 6517843 B1	20030211	Reduction of porcine circovirus-2 viral load with inactivated PCV- 2	424/204.1	424/93.6; 435/236; 514/44	Ellis; John Albert et al.
US 6391314 B1	20020521	Porcine circoviruses vaccines diagnostic reagents	424/204.1	424/201.1; 424/202.1; 435/320.1; 514/44	Allan; Gordon et al.
US 6368601 B1	20020409	Porcine circovirus vaccine and diagnostics reagents	424/204.1	435/235.1; 435/320.1; 435/5; 514/44; 536/23.1;	Allan; Gordon et al.

				536/23.4	
US 6367063 B1	20020402	Method and apparatus for selectively performing a plurality of logic operations and memory functions	716/16	326/39; 716/17	Harding; John A. et al.
US 6271197 B1	20010807	Assays and reagents for identifying anti-fungal agents, and uses related thereto	514/2	435/15; 435/7.1; 435/7.4	Berlin; Vivian et al.
US 6168606 B1	20010102	Single-use lancet device	606/181	606/182	Levin; Paul D. et al.
US 6117641 A	20000912	Assays and reagents for identifying anti-fungal agents and uses related thereto	435/7.1	424/274.1; 435/15; 435/7.4	Berlin; Vivian et al.
US 6100816 A	20000808	Utility meter adapter	340/870.02	340/870.32; 73/273; 73/861.79	Moore; Robby J.
US 6093153 A	20000725	Method and apparatus for measurement, analysis, characterization, emulation, and translation of perception	600/558		Levin; David N.
US 6018600 A	20000125	Sampling and reconstruction of signals and images including MR images of multiple regions	382/284	382/131	Levin; David N. et al.
US 5991648 A	19991123	Adjustable pulse oximetry sensor for pediatric use	600/344		Levin; Paul
US 5966177 A	19991012	Image display apparatus	348/383	345/629; 345/903; 348/806; 348/807	Harding; John Robert
US 5860936 A	19990119	Method and apparatus for measurement, analysis, characterization, emulation, and translation of perception	600/558	600/557; 600/559	Levin; David N.
US 5836496 A	19981117	Vehicle cellular phone presentation device	224/553	224/275; 224/539; 224/929; 248/231.41; 296/37.8; 379/426; 379/446;	Levin; David Hastings et al.

				379/455	
US 5817454 A	19981006	Portable apparatus and method for detection of methylxanthine chemical species	435/4	422/55; 422/56; 422/57; 435/174; 435/182; 435/19; 435/21; 436/103; 436/105; 436/164	Harris; Stuart et al.
US 5768413 A	19980616	Method and apparatus for segmenting images using stochastically deformable contours	382/173	382/131	Levin; David N. et al.
US 5751941 A	19980512	Object oriented framework for testing software	714/38	706/53	Hinds; David et al.
US D388973 S	19980113	Bassinet carriage and rocker	D6/390	D12/130	Levin; David E.
US 5613978 A	19970325	Adjustable tip for lancet device	606/181		Harding; John D.
US 5546472 A	19960813	Feature guided method and apparatus for obtaining an image of an object	382/131	382/155; 382/275	Levin; David N.
US 5390258 A	19950214	Feature guided method and apparatus for obtaining an image of an object	382/131	382/155; 382/255	Levin; David N.
US 5350563 A	19940927	Cold sterilant with extended active life	422/28	422/16; 510/161; 510/375	Kralovic; Raymond C. et al.
US 5104243 A	19920414	Device for electro-optical signal conversion	385/84	250/227.11; 385/89; 385/92; 439/577; D13/133	Harding; John W.
US 5081992 A	19920121	Method for calculating localized magnetic resonance spectra from a small number of spatially-encoded spectroscopic signals	600/410	324/307; 324/309	Levin; David N. et al.
US 4994675 A	19910219	Method and apparatus for checking continuity of optic transmission	250/551	356/73.1; 398/15; 398/16; 398/162	Levin; Paul et al.
US 4921805 A	19900501	Nucleic acid capture method	435/270	435/6; 436/178; 436/501; 436/526	Gebeyehu; Gulilat et al.
US 4917968 A	19900417	High temperature corrosion resistant composite structure	428/621	428/610; 428/632; 428/660; 428/661; 428/668;	Tuffias; Robert H. et al.

				428/670	
US RE32922 E	19890516	Blood sampling instrument	606/182	604/131	Levin; Paul D. et al.
US 4787891 A	19881129	Syringe holder and applicator	604/136	604/187	Levin; Paul D. et al.
US 4747476 A	19880531	Methods of making clutch driven plates	192/107M	192/107R; 523/155	East; Roy G. et al.
US 4663368 A	19870505	Friction materials and their manufacture	523/155	192/107M; 523/152; 523/156; 525/142; 525/144; 525/429; 525/58	Harding; John D. et al.
US 4606839 A	19860819	Solid soap and a process for the production thereof	510/145	510/150; 510/151; 510/152; 510/158; 510/403; 510/474; 510/486; 510/505	Harding; John A. S.
US 4599992 A	19860715	Anticipatory thermostat with reset for domestic hydronic boiler control	237/8A	122/13.3; 122/14.2; 122/14.3; 122/18.1; 236/20R; 236/21B; 236/22; 236/37; 236/47; 236/91F; 392/352; 392/377; 392/458; 392/471; 392/480; 392/495	Harding; John W.
US 4585029 A	19860429	Electro-hydraulic servo valve	137/625.62	137/625.64; 91/365	Harding; John K.
US 4535472 A	19850813	Adaptive bit allocator	704/229	375/240; 704/221; 704/236	Tomcik; James D.
US 4517978 A	19850521	Blood sampling instrument	606/182	604/136; D24/112; D24/113	Levin; Paul D. et al.
US 4410429 A	19831018	Linear pocket energy exchange device	210/416.1	210/321.66	Harvey; Andrew C. et al.
US 4379670 A	19830412	Linear pocket letdown device	414/217	414/290; 48/87	Hannoosh; James G. et al.
US 4284380 A	19810818	Multi-car train loading station	414/21	141/83; 177/165; 222/55;	Brumbaugh, Jr.; Owen E. et al.



				414/329; 414/808	
US 4269547 A	19810526	Tunnel roof supporting apparatus	405/303		Harding; John D.
US D253088 S	19791009	Canvas stretching pliers	D8/52		Levin; Paul
US 4053243 A	19771011	Liquid applicator	401/186	401/133; 401/202; 401/205	Levin; David
US 4048364 A	19770913	Post-drawn, melt-blown webs	428/113	156/244.21; 264/210.1; 264/DIG.75; 428/198; 428/903; 428/910; 442/400	Harding; John W. et al.
US 4031735 A	19770628	Apparatus for joining wires	72/394	29/747; 72/409.01; 72/451	Harding; John Patrick et al.
US 4029383 A	19770614	Electrical connectors	439/410	439/393; 439/864	Harding; John Patrick et al.
US 3978185 A	19760831	Melt blowing process	264/518	264/121; 264/DIG.75	Buntin; Robert R. et al.
US 3910323 A	19751007	Method and apparatus for spraying liquid material	141/2	141/11; 141/82; 222/146.2	Harding; John et al.
US 3902004 A	19750826	Clips	174/84C	439/424	Harding; John Patrick et al.
US 3849241 A	19741119	NON-WOVEN MATS BY MELT BLOWING	428/137	156/167; 264/210.8; 264/211; 264/211.17	Butin; Robert R. et al.
US 3825380 A	19740723	MELT-BLOWING DIE FOR PRODUCING NONWOVEN MATS	425/72.2	264/211.17; 425/464	Harding; John W. et al.
US 3798347 A	19740319	IMPROVEMENTS IN OR RELATING TO A CRIMPING CLIP FOR ELECTRICALLY CONNECTING TOGETHER ELECTRICAL CONDUCTORS	174/84C	439/423; 439/424; 439/882	Harding; John Patrick et al.
US 3699881 A	19721024	SLUDGE DEWATERING APPARATUS	100/118	100/112; 100/152; 210/386; 210/401; 210/499; 34/70	Levin; Paul et al.
US 3693487 A	19720926	VARIABLE LENGTH STAPLE CUTTER	83/100	83/200; 83/262; 83/355; 83/580;	Murdock; Vollie L. et al.

				83/913	
US 3684415 A	19720815	MELT BLOWN ROVING DIE	425/71	156/167; 264/DIG.75; 28/104; 425/113; 65/525	Buntin; Robert R. et al.
US 3662089 A	19720509	MODIFICATIONS OF WIRE CONNECTORS	174/84C	174/90; 439/424; 439/877	Harding; John Patrick
US 3654908 A	19720411	FUEL INJECTION SYSTEMS	123/450		Harding; John Kammerer
US 3625191 A	19711207	FUEL INJECTION APPARATUS	123/450		Harding; John Kammerer
US 3615995 A	19711026	METHOD FOR PRODUCING A MELT BLOWN ROVING	156/161	156/167; 156/180	Buntin; Robert R. et al.
US 3595245 A	19710727	CIGARETTE FILTER FROM POLYPROPYLENE FIBERS	131/332	156/161; 156/180; 264/DIG.75	Buntin; Robert R. et al.
US 3572780 A	19710330	LOCKING DEVICE	403/263	403/320; 403/322.4; 403/361; 403/376; 403/404	Levin; David
US 3553347 A	19710105	WIRE CONNECTORS	174/84C	174/90; 439/423; 439/424	Harding; John Patrick et al.
US 3529342 A	19700922	APPARATUS FOR JOINING WIRES [TEXT AVAILABLE IN USOCR DATABASE]	29/566.2	29/566.3; 29/753; 29/862	BURGESS REGINALD ROBERT et al.
US 3477352 A	19691111	SELF-PROPELLED APPARATUS FOR APPLYING MARKINGS TO ROADS AND THE LIKE [TEXT AVAILABLE IN USOCR DATABASE]	404/94	118/72; 239/156; 239/305; 404/14	CAMPBELL SIDNEY GLENROY et al.
US 3440789 A	19690429	CEILING SYSTEM [TEXT AVAILABLE IN USOCR DATABASE]	52/506.08	52/461	HARDING JOHN JAMES
US 3418304 A	19681224	Polymerization catalyst [TEXT AVAILABLE IN USOCR DATABASE]	526/158	260/665G; 260/665R; 502/112; 502/129; 502/132; 502/134;	LANGER JR ARTHUR W et al.

				526/122; 526/124.1; 526/124.2; 526/139; 526/163; 526/348.6; 526/351; 556/176; 556/179	
US 3368857 A	19680213	Record filing cabinet [TEXT AVAILABLE IN USOCR DATABASE]	312/9.47		HARDING JOHN R
US 3334635 A	19670808	Record filing device [TEXT AVAILABLE IN USOCR DATABASE]	220/531		FLEISCHHAUER EUGENE T et al.
US 3326994 A	19670620	Chromatographic conversion of cyclohexane to benzene [TEXT AVAILABLE IN USOCR DATABASE]	585/434	585/825; 585/953	MATSEN JOHN M et al.
US 2906290 A	19590929	Valve for use with gases contaminated with nuclear fission products [TEXT AVAILABLE IN USOCR DATABASE]	137/597	137/625.11; 250/336.1; 376/203; 376/253; 976/DIG.224; 976/DIG.226	HARDING JOHN K et al.
US 2703961 A	19550315	Apparatus for limiting the fuel flow/air flow ratio in liquid fuel systems for continuous combustion turbine engines [TEXT AVAILABLE IN USOCR DATABASE]	60/39.281	137/487	HARDING JOHN K
US 2675632 A	19540420	Shoe having the upper secured to the outsole by a separate strip of material having a lasting allowance [TEXT AVAILABLE IN USOCR DATABASE]	36/12		LEVIN DAVID E
US 2621599 A	19521216	Liquid fuel supply apparatus [TEXT AVAILABLE IN USOCR DATABASE]	137/115.03	137/115.16; 137/115.21; 137/501	HARDING JOHN K
US 2500613 A	19500314	Shoe with inclined edge-stitching and method of making the	36/19R	12/142B; 36/19.5	LEVIN DAVID E

		same [TEXT AVAILABLE IN USOCR DATABASE]			
US 2457573 A	19481228	Shoe with sheath form of upper [TEXT AVAILABLE IN USOCR DATABASE]	36/11	36/11.5; 36/47	LEVIN DAVID E
US 2421379 A	19470603	Shaft mucking machine [TEXT AVAILABLE IN USOCR DATABASE]	414/689	414/718	HARDING JOHN W
US 2371689 A	19450320	Outsole for shoes [TEXT AVAILABLE IN USOCR DATABASE]	36/30R	12/146B; 36/31; 36/DIG.2	JOHN GREGG et al.
US 2200068 A	19400507	Shoe construction [TEXT AVAILABLE IN USOCR DATABASE]	36/11	36/57	LEVIN DAVID E et al.
US 1979878 A	19341106	Conveying mechanism [TEXT AVAILABLE IN USOCR DATABASE]	198/426	198/739	HARDING JOHN W
US 1975940 A	19341009	Safety pulley [TEXT AVAILABLE IN USOCR DATABASE]	254/398	254/411	HARDING JOHN A
US 1934676 A	19331107	Apparatus for feeding molten glass [TEXT AVAILABLE IN USOCR DATABASE]	65/329		HARDING JOHN W
US 1927438 A	19330919	Bottle blowing machine [TEXT AVAILABLE IN USOCR DATABASE]	65/220	65/334; 65/356	HARDING JOHN W
US 1820454 A	19310825	Hot water heater for automobiles [TEXT AVAILABLE IN USOCR DATABASE]	165/163	165/146; 165/41; 165/DIG.440; 237/12.3B; 417/364	HARDING JOHN V et al.
US 1685284 A	19280925	Spider having mechanically-operated pipe slips [TEXT AVAILABLE IN USOCR DATABASE]	188/67		HARDING JOHN A
US 1613098 A	19270104	Shock absorber [TEXT AVAILABLE IN USOCR DATABASE]	267/210	188/129	HARDING JOHN A